## CLAIMS

- 1. A data processing apparatus, comprising:
- a processor operable to process data to produce processed data:
  - an output unit operable to output said processed data;
- a measurement unit operable to measure and determine a processing record for said processed data; and
- a controller operable to control the operation of said processor based on said processing record.
- 2. A data processing apparatus according to Claim 1, wherein said processing record includes a predetermined processing time, and said controller discontinues the operation of said processor after said predetermined processing time.
- 3. A data processing apparatus according to Claim 1, wherein said processing record includes a number of processing operations for said data, and said controller controls the operation of said processor based on said number of processing operations.
- 4. A data processing apparatus according to Claim 1, wherein said data is composite data containing copyright information.
- 5. A data processing apparatus according to Claim 1, wherein said data is composite data containing recording control information for controlling the recording of said data on a medium.
- 6. A data processing apparatus according to Claim 1, wherein said data is image data, and said output unit outputs said processed data on a screen.
- 7. A data processing apparatus according to Claim 1, wherein said data is speech data, and said output unit outputs said processed data as speech.

- 8. A data processing apparatus according to Claim 1, wherein said data is image data, and said output unit transmits said processed data to the outside.
- 9. A data processing apparatus according to Claim 1, wherein said data is speech data, and said output unit transmits said processed data to the outside.
- 10. A method for processing data and outputting processed data, comprising:

determining a processing record for said processed data; and

controlling the output of said processed data based on said processing record.

- 11. A data processing method according to Claim 10, wherein said processing record includes a processing time, and said controlling step discontinues the output of said processed data after said processing time.
- 12. A data processing method according to Claim 10, wherein said processing record includes a number of processing operations for said data, and said controlling step controls the output of said processed data based on said number of processing operations.
- 13. A data processing method according to Claim 10, wherein said data is composite data containing copyright information.
- 14. A data processing method according to Claim 10, wherein said data is composite data containing recording control information for controlling the recording of said data on a medium.
- 15. A data processing method according to Claim 10, wherein said data is image data, and said processed data is output on a screen.

- 16. A data processing method according to Claim 10, wherein said data is speech data, and said processed data is output as speech.
- 17. A data processing method according to Claim 10, wherein said data is image data, and said processed data is transmitted to the outside.
- 18. A data processing method according to Claim 10, wherein said data is speech data, and said processed data is transmitted to the outside.
  - 19. A data reading apparatus, comprising:
  - a reader operable to read data from a medium;
- a processor operable to process said read data to produce processed data;
  - an output unit operable to output said processed data;
- a measurement unit operable to measure and determine a processing record for said processed data; and
- a controller operable to control the operation of said processor based on said processing record.
- 20. A data reading apparatus according to Claim 19, wherein said processing record includes a predetermined processing time, and said controller discontinues the operation of said processor after said predetermined processing time.
- 21. A data reading apparatus according to Claim 19, wherein said processing record includes a number of processing operations for said data, and said controller controls the operation of said processor based on said number of processing operations.
- 22. A data reading apparatus according to Claim 19, wherein said data is composite data containing copyright information.
- 23. A data reading apparatus according to Claim 19, wherein said data is composite data containing recording

control information for controlling the recording of said data on another medium.

- 24. A data reading apparatus according to Claim 19, wherein said data is image data, and said output unit outputs said processed data on a screen.
- 25. A data reading apparatus according to Claim 19, wherein said data is speech data, and said output unit outputs said processed data as speech.
- 26. A data reading apparatus according to Claim 19, wherein said data is image data, and said output unit transmits said processed data to the outside.
- 27. A data reading apparatus according to Claim 19, wherein said data is speech data, and said output unit transmits said processed data to the outside.
  - 28. A data recording apparatus, comprising:
- a processor operable to process data to produce processed data;
  - an output unit operable to output said processed data;
- a recorder operable to record said processed data output by said output unit on a medium;
- a measurement unit operable to measure and determine a processing record for said processed data; and
- a controller operable to control the operation of said processor based on said processing record.
- 29. A data recording apparatus according to Claim 28, wherein said processing record includes a predetermined processing time, and said controller discontinues the operation of said processor after said predetermined processing time.
- 30. A data recording apparatus according to Claim 28, wherein said processing record includes a number of processing operations for said data, and said controller controls the

operation of said processor based on said number of processing operations.

- 31. A data recording apparatus according to Claim 28, wherein said data is composite data containing copyright information.
- 32. A data recording apparatus according to Claim 28, wherein said data is composite data containing recording control information for controlling the recording of said data on said medium.